



REFRESH, UPGRADE, PERFORM  
Dryers improvements



# DRYER: FAST-EXTRACTION ROLLER CONVEYOR MODULE

SACMI for enhanced process control and quality

In horizontal dryers, the drive is modified so that the block or slab can be unloaded quickly while maintaining uniformity of temperature between the pieces and the front and leading edges of the slab.

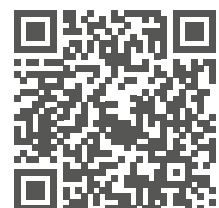


Process consistency

## ADVANTAGES

- Higher percentage of first-class slabs
- Consistent outgoing piece temperature
- Piece temperature optimized for all decorations
- Versatile module for all drying curves
- No changes to plant layout required

See other revamping  
solutions for horizontal drying





# REFRESH, UPGRADE, PERFORM

Dryers improvements



## DRYER: FAST-EXTRACTION ROLLER CONVEYOR MODULE

### Technical features

Achieving consistent quality and reducing the waste that can stem from decoration problems requires greater uniformity of temperature between the leading and trailing edges of the row and/or slab. The modification involves replacing the roller conveyor drive on the last dryer module and installing photocells. This allows the block/slab to be located and removed from the dryer quickly, minimizing the temperature differences between the leading and trailing edges.

